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1. A structured approach to redundant disk array implementation

Courtright, W.V., II.; Gibson, G.; Holland, M.; Zelenka, J.

[Computer Performance and Dependability Symposium, 1996... Proceedings of IEEE International](#)

4-6 Sep 1996

Page(s): 11-20

Digital Object Identifier 10.1109/PDS.1996.540194

Summary: Error recovery in redundant disk arrays is typically performed in an ad hoc fashion, requiring architecture-specific code which limits extensibility and is difficult to verify. In this paper, we describe a technique for automating the execution of re.....

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2. Dec clustered disk array architectures with optimal and near-optimal parallelism

Alvarez, G.A.; Burkhard, W.A.; Stockmeyer, L.L.; Cristian, F.

[Computer Architecture, 1998. Proceedings. The 28th Annual International Symposium on](#)

27 Jun-1 Jul 1998

Page(s): 109-120

Digital Object Identifier 10.1109/ISCA.1998.694767

Summary: This paper investigates the placement of data and parity on redundant disk arrays. Dec clustered organizations have been traditionally used to achieve fast reconstruction of a failed disk's contents. In previous work, Holland and Gibson identified six

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3. Parity Logging Overcoming The Small Write Problem In Redundant Disk Arrays

Stodolsky, D.; Gibson, G.; Holland, M.

[Computer Architecture, 1993. Proceedings of the 20th Annual International Symposium on](#)

16-19 May 1993

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